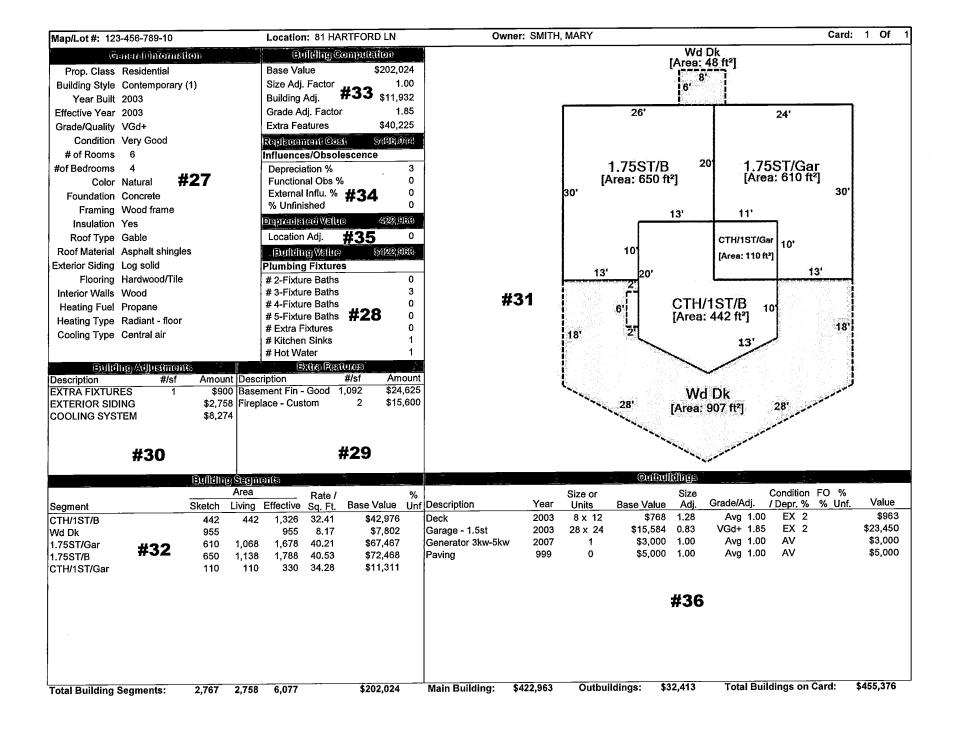
Town of Anytown

RESIDENTIAL PROPERTY ASSESSMENT RECORD

#4 Date Printed: 10/23/2012 #5 Assessment Year: 2012

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PROPERTY RECORD CARD DESCRIPTION

GENERAL CARD DESCRIPTION PAGE 1

- Map and Lot Number
- 2: Owner Name and Mailing Address
- $\dot{\omega}$ Property Location.
- Date Printed: the day the card was printed.
- Assessment Year: The year the revaluation or statistical update was completed.
- 4.00 cards under the same parcel number. Cards for this parcel (Card 1 of 1). Parcels may have more than one building requiring additional
- Transfer information: date of sale, seller's name, book and page, and sale price.
- ∞ .7 determines a neighborhood. The base land value would be the same for all parcels within a neighborhoods. Market influences, typical lot sizes, subdivisions or some other common thread neighborhood. Name of the neighborhood in which parcel is located. Smaller towns typically have few
- 9. Property Class: residential, commercial, exempt, etc.
- 10. the Table Code Description. Primary Use describes the class of property. For a list of these categories see Property Class Types in
- Zone identifies which zone the land is in based on town zoning
- 12. Topography describes the land: ie. wet, rolling, flat, steep, etc.
- 13. Road Surface describes the road surface: ie. paved, gravel, etc.
- 14 Special District identifies any special assessing districts within a town.
- 15 Utilities identifies if the parcel has electric, well, septic, public water/sewer etc.
- 16. construction, a new permit, sub-division, current use, etc. P/U Year identifies if the parcel has been flagged for annual assessing review due to unfinished
- 17. Visit History lists the initials of who visited the property, the date and reason
- 18 hearings, abatements, etc. Assessment History lists changes in value over the years due to revaluations, pick-ups, corrections,
- 19. Building Permit History lists permits that were issues, the date and type of permit, number and the
- 20. NICU Acres identifies any acreage <u>NOT</u> in current use
- 21. 22. CU Acres identifies any acreage in current use
- Total Acres: Total acreage of the parcel.
- 23. Living Area Sq Ft. is the total living area of the dwelling
- Assessed Values:

NICU land is the total assessment of the land not in Current Use Current Use is the total assessment of any land in Current Use

Total Land is the total "Assessed" value of the land

Improvements is the total of all buildings on the parcel

Total Assessment is the total "Assessed" value of the entire property

Total Market Value is the total "Ad valorem or Market" value of the entire property

25. up for 2013 such as new construction, a building that was not complete in the prior year, new Current Use Application, Sub-divisions or any other change that would require a field inspection by Notes section identifies all the notes about the parcel. For example, 2013 PICK-UP would be a pickthe appraiser

Assessed Land Valuation has two sections

26

The upper section "Assessed Land Valuation" identifies the "Ad valorem or Market" land lines – any land in the parcel that is not in current use. The detail identifies:

The land Type [see descriptions below]

The area or acreage of the land line

The number of units if the per unit pricing method is used

The road or water frontage if applicable

The base value of the land line

Any adjustments, such as topography, access, view, etc

The factor for the adjustment listed

The final value of the land line. A total of these values is at the bottom of this section

The lower section "Current Use" identifies any land that is in Current Use

answers to questions.] the Department of Revenue Administration or go to http://www.nh.gov/revenue for booklets and The land Type [See descriptions below. For more information on the Current Use program, contact

The acreage of the Current Use land line

The Current Use Site Rating for Location, Grade and Site

The rating result of the location, grade & site rating or the Farm Land SPI if used

The rate per acre [see summit land tables or current use booklet]

Recreation Adjustment if applicable

The towns current ratio

The final Current Use value. A total of these values is at the bottom of this section

AD valorem or Market land line descriptions

- standard area for all improved sites. Ie. 1-acre Homesite. located on the property. Vacant lots are identified as Homesite Vacant. It is common to use a A. The Homesite Improved is the area where the house and any other improvements
- for subdivision. Excess Frontage is used for parcels that meet the frontage and acreage zoning requirements
- matching ad valorem category with matching acreage. if the parcel is in different categories for current use. Each category of current use should have a rates are at a considerably lower per acre value. A parcel may have multiple entries for rear land an addition to the site value. Most of the value is typically in the home site, therefore, excess rear Excess Rear (commonly referred to as backland) is land assessed for its contributory value as
- accessibility or lack of potential use is assessed at a lower rate than Excess Rear land. Excess Waste is a category of backland that because of its distance from the road, terrain,

Current Use Land Type Descriptions

and adopted by the board. determined and classified by criteria developed by the commissioner of agriculture, markets, and food Farm land means any cleared land devoted to or capable of agricultural or horticultural use as

Forest land means any land growing trees and classifications shall be as follows:

- Ξ White pine forest stands in which white pine trees make up the majority of the stocking:
- Hardwood forest stands in which any combination of hardwood trees;
- majority of the stocking. (3) All other forest stands in which tree species not included in (1) and (2) above, make up the

inaccessible or impractical to harvest agricultural or forest products, as determined and classified by agricultural or forest products due to poor soil or site characteristics, or the location of which renders it criteria developed by the board. Unproductive land means land, including wetlands, which by its nature is incapable of producing

Wetlands means those areas of farm, forest and unproductive land that are inundated or saturated by surface water or groundwater at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions.

Current Use Site Quality descriptions

bodies of water; and (e) Any other physical qualifications. Grade: (a) Steep slopes; (b) the presence of boulders and rock outcrops; (c) Ravines; (d) Wetland or

characteristics affecting accessibility Location: (a) Legal restrictions to access; (b) Abutting a maintained public highway; or (c) Any other

Any other factors that would affect the management of the land Site Quality: (a) The quality of the soil; (b) The climate and elevation; (c) Physical geography; and (d)

GENERAL CARD DESCRIPTION PAGE 2

27. General information - detail of the construction and component of the dwelling:

Property Class: Residential, commercial, exempt, etc.

Building Style: Style of bldg such as Log Home, Cape, Ranch, Contemporary, etc.

Year Built: Year the home was built

Effective Year Built: Effective age for the dwelling based on year built and condition

Grade/Quality: Construction quality of the components that make up the dwelling

Condition: Overall physical condition of the dwelling

of Rooms: Total number of rooms

of Bedrooms: Total number of bedrooms above grade

Color: Color of dwelling

Foundation: Construction material of foundation

Framing: Construction material of framing

Insulation: Describes if the bldg insulated, partially insulated or not at all

Roof Type: Design/roof structure

Roof Material: Type of roof cover

Exterior Siding: Type of exterior siding

Flooring; Type in interior flooring

Interior Walls: Type interior walls

Heat Fuel: Type of heat fuel **Heating Type**: Type of heat

Cooling Type: Type of cooling, if applicable

28. Plumbing fixtures: Count of full bathrooms or partial and extra fixtures

29. and value Extra Features: Items such as basement finish, fireplace, etc. The count or number of square feet

30. construction quality. value. These adjustments can be applied to construction items that above or below average roof cover; heating; interior wall cover; floor cover, etc. Building Adjustments: Adjustments for items such as additional plumbing fixtures, exterior siding The count or number of square feet and

31. Sketch Area: Sketch of the dwelling using exterior dimensions which identifies different areas of porches, attached garages, etc.. A list of the sketch codes can be found in the tables section. the dwelling such as different story heights, cathedral areas, basement or crawl space areas, decks,

32. of the building segments is listed at the bottom of this section. construction of new additions that are not complete. living area, the square foot cost and the base value. The % Unf column can be used to identify Bldg Segments: This area of the card identifies the segments of the sketch, the square foot, the The total square footage and replacement cost

33. Building Computation:

Base Value: is the replacement cost new total of the bldg segments in section 32

Size Adjustment Factor: is used for commercial properties to adjust the rate based on size

Building Adj: is the total of the building adjustments in section 30.

Grade Factor: Adjustment for the construction quality of the dwelling. See Quality or Grade Factors

Extra Features: is the total of the extra features in section 29.

Replacement Cost: is the total replacement cost of the dwelling before depreciation

34. of this section. Replacement cost of the dwelling in Section #33. The total depreciated value is listed at the bottom Influences / Obsolescence: This is a percentage of depreciation that is deducted from the

information in Section 7. design) and/or "economic" (loss in value due to factors external to the appraised property). See Depreciation (loss in value due to physical deterioration and/or ageing), "functional" (due to deficiencies in the structure's Depreciation is the loss in value from any cause, and is typically associated with reasons that are "physical"

- 35 mobile home parks and like developments. It is a way of capturing the value of a developments location, features and or amenity values. Location Adjustment: The location adjustment factor is applied to condominium developments,
- 36. detail includes the following: Outbuildings: This section lists and describes all the outbuildings assessed on each property. The

Description: Type/description of outbuilding [Shed; Garage; Barn, etc]

Year: Year the outbuilding was built

Size/Units: Dimensions, square feet or number of units

Base Value: Value of the outbuilding before depreciation

Size Adj: is not currently being used on outbuildings at this time

Grade/Adj: Construction quality of the outbuilding and the associated grade factor

Condition/ Depr %: Physical condition of the outbuilding and associated depreciation %

FO % [Functional Obsolescence] Depreciation as defined above in #34 applied to outbldg

% Unfin: Percent Complete of the outbuilding

Value: Adjusted assessed value of the outbuilding

SUMMIT ABBREVIATIONS

Upen Frame Porch	OTT
Loft	LFT
Attached Garage	Gar
Wood Deck	Wd Dk
Unfinished Section	UNF
Unfinished Loft	UL .
Unfinished Attic	UA
Screen Porch	SP
Slab	S
Wood Patio	Patio - Wood
Stone Patio	Patio - Stone
Concrete Patio	Patio - Conc
Brick Patio	Patio - Brick
Peirs	P
Open Frame Porch	OFP
Loft	LFT
Attached Garage	Gar =
Finished Attic	FA
Enclosed Frame Porch - Finished Interior	EP-FIN
Enclosed Frame Porch	EFP
Cathedral Area	CTH
Canopy	CNPY
Commercial Bldg	-CM
Crawl Space	С
Basement	В
Four Story	4st
Three and Three Quarter Story	3.75ST
Three and a Half Story	3.50ST
Three Story	3 ST
Two Story	2ST
Two and Three Quarter Story	2.75ST
Two and a Half Story	2.50ST
One and Three Quarter Story	1.75ST
One and a Half Story	1.50ST
One Story	15T
Three Quarter Story	.75ST
Half Story	.50ST
Quarter Story	.25ST
DESCRIPTION	ABBREVIATION
COMMON SKETCH ABBREVIATIONS	COMMONISKE
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SAM	SAMPLE LABELS FOUND ON A SKETCH
ABBREVIATION	DESCRIPTION
.25ST/Gar	Quarter story finished over Garage
1.50ST/B	One and a half stories over Basement
1.50ST/B-CM	One and a half stories over Basement – Commercial
1.75ST/1/2B - 1/2C	One and three quarter stories over 1/2 Basement and 1/2 Crawl space
CTH/1ST/B	One Story over Basement with Cathedral Ceilings
FA/1.50ST/B	Finished attic over One and a half stories over Basement
Gar-1.50ST	One and a half story Garage
LFT/1.50ST/S	Loft over One and a half stories over Slab
UA/1.75ST/B	Unfinished Attic over One and three quarter stories over Basement
UL/1ST/B	Unfinished loft over one story over basement

MUS	SUMMARY OF GRADES
ABBREVIATIONS	DESCRIPTION
Low	Low
Low+	Low +
Fair	Fair
Fr+	Fair+
Avg	Average
Avg+	Average +
Good	Good
Gd+	Good +
VGd	Very Good
VGd+	Very Good +
Exe	Excellent
Exe+	Excellent +
Comm Low	Commercial Low
Comm Low+	Commercial Low+
Comm Fr	Commercial Fair
Comm Fr+	Commercial Fair +
Comm Avg	Commercial Average
Comm Avg+	Commercial Average +
Comm Gd	Commer Good
Comm Gd+	Commercial Good +
Comm VG	Commercial Very Good
Comm VG+	Commercial Very Good +
Comm Exe	Commercial Excellent

SUMMA	MARY OF CONDITIONS
CONDITION ABBREVIATIONS	DEFINITIONS
AV	AVERAGE
EX	EXCELLENT
FR	FAIR
GD	GOOD
PR	POOR
VG	VERY GOOD
VP	VERY POOR